The arrow points to our star, the Sun, which is only one of several hundred billion other stars in the Milky Way galaxy, pictured here. The star closest to our Sun is 4.5 light years away. (A light year is the distance light travels in one year. Light moves at 186,272 miles per <u>second.</u>) Our sun is 30,000 light years from the center of the Milky Way. So the light you see coming from our galaxy's center left there 30,000 years ago. The universe contains at least 100 billion other galaxies. Each galaxy contains at least 100 billion stars.

Thank you for finally tossing the HIV travel & immigration ban

into the garbage can.

Now the USA

can say "have a nice day"

to countries such as China, Iraq, Libya, Russian Federation & Sudan

which still have this Jesse Helms sponsored ban.

Thank you! Sincerely,



